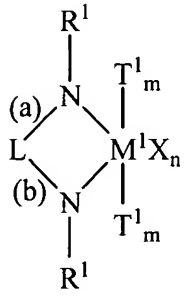
ATTACHMENT C

Abstract

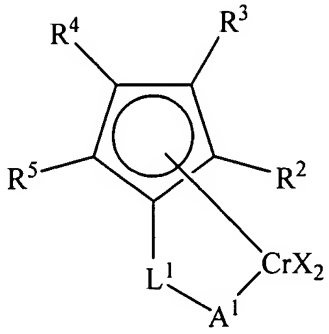
A supported catalyst system comprising the product obtainable by contacting an adduct of formula (I)

$$MgT_{2a}\cdot yAlQ_j(OU)_{3-j} \quad (I)$$

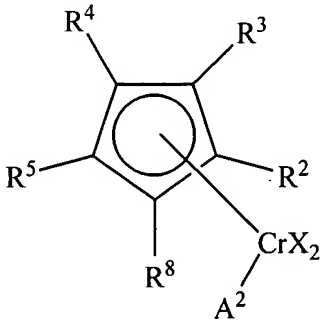
wherein T is chlorine, bromine, or iodine; U is a linear or branched C_1-C_{10} alkyl radical, y ranges from 6.00 to 0.05; j ranges from 3 to 0.1; Q substituents, are hydrocarbon radicals containing from 1 to 20 carbon atoms; with at least one compound selected from the compounds of formula (II), (III) and (IV)



(II)



(III)



(IV)

wherein M^1 is a transition metal atom selected from Groups 3-11 of Periodical Table; each R^1, R^2, R^3, R^4, R^5 and R^8 is a hydrogen atom, a halogen atom or a hydrocarbon group; L and L^1 are divalent or trivalent hydrocarbon groups; T^1 is a Lewis base; A1 and A2 are oxygen sulfur or nitrogen containing groups and X is hydrogen halogen or hydrocarbon group.